

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) An apparatus for a bowling ball with a hole, comprising:  
a base mountable to the hole, wherein said base includes an integral coupling portion and  
an outer diameter, wherein said coupling portion is threaded; and  
a one-piece sleeve with an integral coupling portion and a first outer diameter, wherein  
said sleeve coupling portion is threaded and one of said sleeve coupling portion and said base  
coupling portion has an outer diameter that rotatably engages the other of said sleeve coupling  
portion and matingly engaged to said base coupling portion, and wherein said sleeve first outer  
diameter is substantially equal to said base outer diameter.

2. (Cancelled)

3. (Currently Amended) The apparatus of claim ~~2~~ 1 comprising:  
means for preventing rotation of said sleeve relative to said base ~~when after~~ said sleeve  
coupling portion is rotatably engaged to said base coupling portion.

4. (Currently Amended) The apparatus of claim ~~2~~ 1, wherein said base includes a  
base locking portion, said sleeve includes a sleeve locking portion, and comprising a locking  
member which is engaged with said base locking portion and said sleeve locking portion to  
selectively prevent the base from rotating with respect to said ~~and sleeve from de-coupling~~.

5. (Original) The apparatus of claim 4, wherein said locking member is threaded.

6. (Original) The apparatus of claim 5, wherein one of said sleeve locking portion and said base locking portion are threaded to receive said locking member.
7. (Original) The apparatus of claim 4, wherein said locking member is plastic.
8. (Original) The apparatus of claim 4, wherein said locking member is disposed entirely within said base locking portion and said sleeve locking portion.
9. (Original) The apparatus of claim 1, wherein said base and said sleeve are plastic.
10. (Original) The apparatus of claim 1, wherein said base is chemically bonded to the hole.
11. (Original) The apparatus of claim 10, wherein said sleeve is comprised of materials resistant to chemical bonding.
12. (Original) The apparatus of claim 1, wherein said sleeve includes a receptacle for a torque application tool.
13. (Previously Presented) The apparatus of claim 1, wherein said sleeve includes a second outer diameter different from said first outer diameter, wherein one of said first diameter and said second diameter is larger than the other of said first diameter and said second diameter.

14. (Original) The apparatus of claim 1, wherein said base has a base height and said sleeve has a sleeve height, and said base height is substantially less than said sleeve height.

15. (Original) The apparatus of claim 1, wherein said sleeve includes an alignment indicator, wherein said alignment indicator indicates the alignment of said base locking portion with said sleeve locking portion.

16. (Original) The apparatus of claim 1, wherein said sleeve includes a cavity sized for inserting a digit.

17. (Original) The apparatus of claim 16, wherein said cavity is a cylindrical ellipse.

18. (Currently Amended) An apparatus, comprising:

a bowling ball with a digit hole;

a base mounted within said hole, wherein said base has a diameter and includes an integral coupling portion; and

a one-piece sleeve with an integral coupling portion, wherein said sleeve has a diameter substantially equal to said base diameter ~~height and said sleeve coupling portion has a different height~~, and wherein one of said sleeve coupling portion and said base coupling portion has an outer diameter which is matingly threadably engaged to an inner diameter of the other of said sleeve coupling portion and said base coupling portion.

19. (Original) The apparatus of claim 18, wherein said base coupling portion is threaded, and said sleeve coupling portion is threaded and rotatably engages said base coupling portion.

20. (Currently Amended) The apparatus of claim 19, wherein said base includes a base locking portion, said sleeve includes a sleeve locking portion, and further comprising a locking member which is engaged with said base locking portion and to prevent rotation with respect to said sleeve locking portion after said base and said sleeve are threadable engaged.

21. (Original) The apparatus of claim 20, wherein said base, said sleeve and said locking member are plastic.

22. (Previously Presented) The apparatus of claim 18, wherein said sleeve includes a first and a different second outer diameter, wherein one of said first diameter and said second diameter is larger than the other of said first diameter and said second diameter.

23. (Currently Amended) The apparatus of claim 18, wherein said sleeve includes an alignment indicator, wherein said alignment indicator indicates the alignment of said base locking-coupling portion with said sleeve locking-coupling portion.

24. (Original) The apparatus of claim 23, wherein said bowling ball includes an alignment indicator that coordinates with said sleeve alignment indicator.

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25. (Currently Amended) A method for attaching a sleeve insert to a bowling ball hole, comprising the steps of:

providing a bowling ball with at least one digit hole;

attaching a base portion inside the hole, wherein the base portion has an integral coupling portion with threading;

engaging a one-piece sleeve portion within the hole to the base portion, wherein the sleeve portion has a first diameter and an integral coupling portion with threading, and said engaging is accomplished by the threading of the base coupling portion meshing with the threading of the sleeve coupling portion; and,

preventing the sleeve portion from rotating once engaged with the base portion.

26. (Original) The method of claim 25, wherein there is sufficient tolerance between the sleeve portion and the base portion and sufficient tolerance between the sleeve portion and the digit hole to allow manual tightening of the sleeve portion to the base portion.

27. (Currently Amended) The method of claim 26, wherein the sleeve portion has a second diameter different from ~~the said~~ first diameter and one of said first diameter and said second diameter is larger than the other of said first diameter and said second diameter, and wherein the sleeve coupling portion is threaded and the base coupling portion is threaded.

28. (Original) The method of claim 27 further comprising the step of:

sizing the hole to snugly engage at least the larger of the first and second sleeve diameters.

29. (Original) The method of claim 25, wherein said preventing is accomplished using a set screw that extends between said base and said sleeve.

30. (Original) The method of claim 25, wherein said attaching is accomplished using glue.

31. (Original) The method of claim 25 further comprising the step of:  
torquing the sleeve portion to the base portion.

32. (Currently Amended) An apparatus for a bowling ball with a hole, comprising:  
a base mountable to the hole, wherein said base includes an integral threaded portion, a base locking portion and an outer diameter;

a sleeve with an integral threaded portion, a cavity, a first outer diameter, a second outer diameter, a centerline and a sleeve locking portion, wherein said sleeve locking portion is offset from said centerline, said sleeve threaded portion is rotatably engaged to said base threaded portion, said sleeve first outer diameter is substantially equal to said base outer diameter and said cavity is a cylindrical ellipse; and

a locking member which is threaded and engaged with said base locking portion and further engaged with said sleeve locking portion, wherein said locking member prevents relative rotation between said base and said sleeve.

33. (Previously Presented) The apparatus of claim 32, wherein said base, said sleeve and said locking member are plastic.

34. (New) The apparatus of claim 3, wherein said means includes a set screw.